AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A printer for printing [[as]] received print job data, comprising: time count means <u>forof means requiring</u>

setting [[of]]a reference date and time, and means for

measuring [[the]]an elapsed time since the setting of the reference date and time, date and time at which the reference date and time were set and

adding the elapsed time to the reference date and time to obtain a printer current date and time, and

outputting the <u>printer</u> current date and time; the date and time resulting from adding the measured elapsed time to the reference date and time as the current date and time;

allowable time storage means for storing <u>an</u> allowable time set by a user; rewrit<u>e</u>able nonvolatile information storage means;

event relevant information preparation means for preparing event relevant information

<u>comprisingeontaining</u> the <u>printer</u> current date and time obtained from [[said]] the

time count means each time <u>an occurrence of [[one]] an</u> event is detected, and
storing the event relevant information in [[said]] the information storage

means; and

date and time adjustment means for repeating executing a date and time setting process[[ing of]]comprising:

acquiring the <u>printer</u> current date and time from <u>the time count means</u>,

acquiring an external apparatus current date and time from an external

apparatus, each of an external apparatus having a function of

outputting the current date and time and said time count means, and

setting the <u>external apparatus</u> current date and time obtained from the external

apparatus as the reference date and time in [[said]]the time count

means-as the reference date and time,

determining a next date and time to execute the date and time setting process so that the difference between an expected date and time obtained from the external apparatus and an expected date and time obtained from the time count means is less than or equal to the allowable time. wherein the determination is based on the external apparatus current date and time, the printer current date and time, the elapsed time, and the allowable time whenever said date and time adjustment means executes the date and time setting processing, said date and time adjustment means for determining the next execution date and time of the date and time setting processing so that the possible difference between the expected current date and time which will be obtained from the external apparatus and the expected current date and time which will be obtained from said time count means at the next date and time setting processing execution time becomes equal to or less than the allowable time based on the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the elapsed time since the previous execution date and time of the date and time setting processing, and the allowable time stored in said information storage means.

- 2. (Currently Amended) [[A]]The printer according toof claim 1, [[said]]wherein the printer havinghas a function of preparing printed matter comprised of several pieces of event relevant information stored in [[said]]the information storage means.
- 3. (Currently Amended) An information processing apparatus comprising: time count means of means requiring for

setting [[of]]a reference date and time, and means for
measuring [[the]]an elapsed time since the setting of the reference date and time, date
and time at which the reference date and time were set and
adding the elapsed time to the reference date and time to obtain an information
processing apparatus current date and time, and

327975-1

outputting the <u>information processing apparatus current</u> date and time resulting from adding the measured elapsed time to the reference date and time as the <u>current date and time</u>;

allowable time storage means for storing <u>an</u> allowable time set by a user; and date and time adjustment means for repeatingexecuting a date and time setting process[[ing of]]comprising:

acquiring the <u>information processing apparatus</u> current date and time <u>from the</u> time count means,

acquiring an external apparatus current date and time from an external apparatus, each of an external apparatus having a function of outputting the current date and time and said time count means and setting the external apparatus current date and time obtained from the external apparatusas the reference date and time in [[said]]the time count means as the reference date and time,

determining a next date and time to execute the date and time setting process
so that the difference between an expected date and time obtained
from the external apparatus and an expected date and time obtained
from the time count means is less than or equal to the allowable time,
wherein the determination is based on the external apparatus current date and
time, the information processing apparatus current date and time, the
elapsed time, and the allowable time, and

time, said date and time adjustment means executes the date and time setting processing at the second time, said date and time adjustment means for determining the execution cycle of the date and time setting processing so that the possible difference between the expected current date and time which will be obtained from the external apparatus and the expected current date and time which will be obtained from said time count means at the next or later date and time setting processing execution time becomes equal to or less than the allowable time based on the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the

327975-1 4

elapsed time since the previous execution date and time of the date and time setting processing, and the allowable time stored in said information storage means.

- 4. (Currently Amended) [[An]]The information processing apparatus according toof claim 3, wherein the determination of the next date and time to execute the date and time setting process is determined so that the difference between the expected date and time obtained from the external apparatus and the expected date and time obtained from the time count means is equal to the allowable time, and the determination is based on the external apparatus current date and time, the information processing apparatus current date and time, the elapsed time, and the allowable timewhenever-said date and time adjustment means executes the date and time setting processing, said date and time adjustment means determines the next execution date and time of the date and time setting processing so that the possible difference between the expected current date and time which will be obtained from the external apparatus and the expected current date and time which will be obtained from the external apparatus and the expected current date and time which will be obtained from said time count means at the next date and time setting processing execution time matches the allowable time based on the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the elapsed time since the previous execution date and time of the date and time setting processing, and the allowable time stored in said information storage means.
- 5. (Currently Amended) [[An]]<u>The</u> information processing apparatus according toof claim 3 further comprising:

rewritable nonvolatile information storage means; and
event relevant information preparation means for preparing event relevant information

containingcomprising the information processing apparatus current date and time
obtained from [[said]]the time count means each time an occurrence of a
predetermined event is detected, and

storing the event relevant information in [[said]]the information storage means, wherein when executing the date and time setting processing, said the date and time adjustment means sets a last execution date and time indicating when the date and

327975-1 5

wherein the last execution date and time is stored in the information storage means as part of the event relevant informationalse adjusts each current date and time indicating the date and time after the previous execution date and time of the date and time setting processing in the current date and time stored in said information storage means as an element of the event relevant information to the current date and time in the external apparatus by performing calculation processing using the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the previous execution date and time of the date and time setting processing, and the elapsed time since the previous execution date and time.

6. (Currently Amended) An information processing apparatus comprising:

time count means of means requiring for

setting [[of]]a reference date and time, and means for

measuring [[the]]an elapsed time since the setting of the reference date and time, date and time at which the reference date and time were set and

adding the elapsed time to the reference date and time to obtain an information processing apparatus current date and time, and

outputting the <u>information processing apparatus current</u> date and time resulting from adding the measured elapsed time to the reference date and time as the current date and time;

allowable time storage means for storing <u>an</u> allowable time set by a user; and date and time adjustment means for repeatingexecuting a date and time setting process[[ing of]]comprising:

6

acquiring the <u>information processing apparatus</u> current date and time from <u>the</u> time count means,

acquiring an external apparatus current date and time from an external

apparatus, each of an external apparatus having a function of

outputting the current date and time and said time count means and

setting the <u>external apparatus</u> current date and time <u>obtained from the external</u>

apparatus as the reference date and time in [[said]]the time count

means as the reference date and time,

so that the difference between an expected date and time obtained
from the external apparatus and an expected date and time obtained
from the time count means is less than or equal to the allowable time,
wherein the determination is based on the external apparatus current date and
time, the information processing apparatus current date and time, the
elapsed time, and the allowable timewhenever said date and time

adjustment means executes the date and time setting processing, said date and time adjustment means for determining the next execution date and time of the date and time setting processing so that the possible difference between the expected current date and time which will be obtained from the external apparatus and the expected current date and time which will be obtained from said time count means at the next date and time setting processing execution time becomes equal to or less than the allowable time based on the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the elapsed time since the previous execution date and time of the date and time setting processing, and the allowable time stored in said information storage means.

7. (Currently Amended) [[An]]The information processing apparatus according toof claim 6, wherein the determination of the next date and time to execute the date and time setting process is determined so that the difference between the expected date and time obtained from the external apparatus and the expected date and time obtained from the time count means is equal to the allowable time, and the determination is based on the external apparatus current date and time, the information processing apparatus current date and time, the elapsed time, and the allowable timewhenever said date and time adjustment means executes the date and time setting processing, said date and time adjustment means determines the next execution date and time of the date and time setting processing so that the possible difference between the expected current date and time

327975-1

which will be obtained from the external apparatus and the expected current date and time which will be obtained from said time count means at the next date and time setting processing execution time matches the allow able time based on the current date and time obtained from the external apparatus, the current date and time obtained from said time count means, the elapsed time since the previous-execution-date and time of the date and time-setting processing, and the allowable time stored in said information storage means.

8. (Currently Amended) [[An]]<u>The</u> information processing apparatus according toof claim 6 further comprising:

rewritable nonvolatile information storage means; and
event relevant information preparation means for preparing event relevant information

containing comprising the information processing apparatus current date and time
obtained from [[said]]the time count means each time an occurrence of a

predetermined event is detected, and

storing the event relevant information in [[said]]the information storage means, wherein when executing the date and time setting processing, saidthe date and time adjustment means sets a last execution date and time indicating when the date and time

setting process was last executed to the external apparatus current date and time, and

the last execution date and time is stored in the information storage means as part of
the event relevant information also-adjusts each current date and time indicating the
date and time after the previous execution date and time of the date and time setting processing in
the current date and time stored in said information storage means as an element of the event
relevant information to the current date and time in the external apparatus by performing calculation
processing using the current date and time obtained from the external apparatus, the current date and
time obtained from said time count means, the previous execution date and time of the date and time
setting processing, and the elapsed time since the previous execution date and time.

8

327975-1